

IN THE CLAIMS

Please amend the claims as follows:

1. (Currently amended) An apparatus for a deck comprising:
a first frame member having [[an]] a first outer perimeter;
a second frame member having [[an]] a second outer perimeter, one of the first frame member or the second frame member having a spacing element thereon, the spacing element for spacing the one of the first frame member or the second frame member with respect to the other of one of the first frame member or the second frame member, the spacing element positioned to abut [[an]] the first outer perimeter of the first frame member or [[an]] the second outer perimeter of the second frame member; and
a flashing element associated with one of the first frame member or the second frame member, at least a portion of the flashing element positioned beyond the first outer perimeter of the first frame member or the second outer perimeter of the second frame member, the flashing element having a length substantially equal to the length of the first frame member or the second frame member.
2. (Original) The apparatus for a deck of claim 1 wherein the spacing element includes a lip formed with respect to one of the first frame member or the second frame member.
3. (Original) The apparatus for a deck of claim 1 wherein the spacing element includes a connector associated with at least one of the first frame member or the second frame member.
4. (Original) The apparatus of claim 1 wherein the lip is positioned so that when the first frame member is attached to the second frame member, a first surface of the first frame member and a second surface of the second frame member are substantially coplanar.

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5. (Original) The apparatus of claim 1 wherein one of the first frame member and the second frame member are provided with an adhesive adapted to attach the first frame member to the second frame member.
6. (Original) The apparatus of claim 5 further comprising at least one fastener for attaching the first frame member to the second frame member.
7. (Original) The apparatus of claim 1 further comprising at least one fastener for attaching the first frame member to the second frame member.
8. (Original) The apparatus of claim 1 wherein the spacing element is attached to the one of the first and second framing members attached to a wall, wherein the spacing member is elongated and adapted to hold a plurality of joists, at least some of said plurality of joists spaced from some other of said joists.
9. (Original) The apparatus of claim 8 further comprising a plurality of joists, wherein the plurality of joists are made of aluminum.
10. (Original) The apparatus of claim 8 further comprising a plurality of joists, wherein the plurality of joists are made of wood.
11. (Original) The apparatus of claim 8 wherein the spacing element further comprises a plurality of spaced ledges, wherein the ledges are spaced to correspond to the spacing between the plurality of joists.
12. (Original) The apparatus of claim 1 further comprising a flashing element attached to one of the first framing member and the second framing member, the flashing element attached an edge of the one of the first framing member and the second framing member most distant from the spacing element.

13. (Original) The apparatus of claim 1 further comprising a flashing element formed integrally with one of the first framing member and the second framing member, the flashing element attached an edge of the one of the first framing member and the second framing member most distant from the spacing element.

14. (Currently Amended) A ledger element comprising:
a first edge;
a second edge;
a spacing element associated one of the first and the second edge, the spacing element abutting one of the first edge and the second edge; and
a flashing element associated with the other of the first edge and the second edge of the ledger element, the flashing element positioned outside ~~[[the]]~~ a space between the first edge and the second edge, the flashing element having a length substantially equal to a length of the ledger element.

15. (Previously Presented) The ledger element of claim 14 wherein the flashing element associated with the other of the first and second edge of the ledger element, is substantially perpendicular to the first edge and the second edge of the ledger element.

16. (Original) The ledger element of claim 15 wherein the flashing element is adapted for abutting a wall of an edifice.

17. (Original) The ledger element of claim 14 wherein the spacing element includes a built in pocket adapted to receive a joist.

18. (Currently Amended) The ledger element of claim 17 further comprising a joist, wherein the spacing element includes a support surface disposed between the first edge of the joist and the second edge of the joist, the support surface in a plane substantially parallel to the first edge and the second edge.

19. (Original) The ledger element of claim 17 wherein the spacing element includes a support surface located substantially coplanar with one of the first edge of the joist and the second edge of the joist.
20. (Currently Amended) A method for further supporting an existing deck comprising:
placing a non-wood element below an existing wood ledger, the non wood element placed along the length of the wood ledger; and
attaching the non-wood element to the existing wood ledger and to a structural component to which the existing wood element is attached.
21. (Original) The method of claim 20 wherein the non-wood element is made of aluminum.
22. (Original) The method of claim 20 wherein the non-wood element further includes an extended lip that supports the existing wood ledger and a portion of at least one joist.
23. (Original) The method of claim 20 further comprising the step of placing an aluminum sleeve over an existing post associated with the existing deck.
24. (Original) The method of claim 20 further comprising the step of replacing an existing post of the deck with a non-wood post.
25. (Original) The method of claim 24 wherein the non-wood post includes a non-wood post and a sleeve.
26. (Original) The method of claim 24 wherein the non-wood post includes a flange on at least one end.
27. (Canceled)